

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

For: Coding and Decoding of Video Data

) Atty Dkt: HWAN3028/EM

INFORMATION DISCLOSURE STATEMENT

Respectfully submitted,

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B/O Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	Atty. Docket Number HWAN3028/EM	Serial Number Unassigned
	Applicant Wen-Liang HWANG et al.	
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U.S. Patent Documents

Examiner Initial	Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate

Foreign Patent Documents

Examiner Initial	Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
						Yes	No

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

		Ralph Neff et. al., <i>Decoder Complexity and Performance Comparison Of Matching Pursuit and DCT-Based MPEG-4 Video Codecs</i> , 1998, pp. 783-787, IEEE
		Martin Vetterli et. al., <i>Matching Pursuit For Compression And Application To Motion Compensated Video Coding</i> , 1994, pp. 725-729, IEEE
		Christophe De Vleeschouwer et. al., <i>SNR Scalability Based On Matching Pursuits</i> , 2000, pp. 198-208, IEEE Transactions On Multimedia, Vol. 2, No. 4, December 2000
		Ralph Neff et. al., <i>Very Low Bit-Rate Video Coding Based On Matching Pursuits</i> , 1997, pp. 158-171, IEEE Transactions On Circuits And Systems For Video Technology, Vol. 7, No. 1, February 1997
		Osama K. Al-Shaykh et. al., <i>Video Compression Using Matching Pursuits</i> , 1999, pp. 123-143, IEEE Transactions On Circuits And Systems For Video Technology, Vol. 9, No. 1, February 1999

Examiner	Date Considered
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EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; Draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.